

LOWER FEED TYPE FLOWERPOT HAVING VENTILATION MAINTAINING FUNCTION

ABSTRACT

The present invention relates to a flowerpot, more particularly, to lower feed type flowerpot that receives a minimal amount of soil for supporting an upper part of plant, while

5 supplying appropriate water and air to the soil to provide a favorable atmosphere for plant growth. A flowerpot of the present invention may be separated into an upper clay room (20) and a lower water room (30) by a partition wall (10). A center portion of the partition wall (10) includes a water absorbing portion (14) extending downward to the water room (30) while communicating with the clay room (20). An upper part of the water room (30) may have at

10 least one hole (31) for feeding, draining and providing ventilation so that an air inflow room may be formed between the clay room and the water room having a height substantially equal to an opening level of the hole and an upper side of the water room.